

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

Claims 1-6 (canceled).

7. (Currently amended) An electronic device, comprising:  
a body having rotation pins;  
a display having fixing brackets and displaying an image based on a picture signal;  
a lock selectably locking and unlocking said fixing brackets to said rotation pins;  
a light emitting module coupled to one of said rotation pins to be rotated therewith; and  
a light receiving module in said display, receiving said picture signal as light emitted  
from said light emitting module.

8. (Original) The electronic device according claim 7, wherein said lock comprises,  
for said locking:  
a locking groove formed in a head of one of said rotation pins;  
a locking member movably installed in said display to move toward and couple to said  
locking groove when said display is connected to said body; and  
a spring elastically pressing said locking member toward said locking groove.

PRELIMINARY AMENDMENT  
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9. (Original) The electronic device according to claim 8, wherein lock comprises, for said unlocking:

a guide hole formed in said display; and  
an unlocking lever having one end coupled to said locking member and another end slidably installed in said guide hole.

10. (Original) The electronic device according to claim 7, wherein said rotation pins are mounted in said body at a mounting portion protruding from one plane of said body, and said rotation pins are symmetrically installed at both ends of said mounting portion.

11. (Original) The electronic device according claim 7, wherein said light emitting module is disposed between a pair of said rotation pins.

12. (Original) The electronic device according to claim 7, wherein:  
each of said rotation pins has a fastening portion with a rectangular cross section at one end;

each of said fixing brackets has a fastening groove corresponding to the shape of said rectangular cross section of said fastening portion; and

said rotation pins and said fixing brackets rotate together with said fastening portion of each of said rotation pins being connected to said fastening groove of a corresponding one of said fixing brackets.